REASON FOR						POSITION DESCRIPTION COVER SHEET					
1. NEW		2. IDENTICAL ADDITION TO THE ESTABLISHED PD NUMBER		3. REPLACES PD NUMBER		TOOMON DESCRIPTION GOVER SHEET					
RECOMMENDED											
4. TITLE					5. PAY PLAN	6. SERIES	7. GRAD	E			
8. WORKING TITLE						9. INCUMBENT (Optional)					
OFFICIAL											
10. TITLE Engineering Aid											
11. PP	12. SERIES	13. FUNC	14. GRADE	15. DATE	16. I/A	17. CLASSIFIER					
				MONTH/DAY/YEAR	YES NO						
GS	802		01	4/22/02		MS					
18. ORGANIZATIONAL STRUCTURE (Agency/Bureau)											
1st					5th						
2nd					6th						
3rd					7th						
4th					8th						
SUPERVISOR	R'S CER	ΓΙΓΙCΑΤΙ	ON								
I certify that this is an accurate statement of the major duties and responsibilities of the position and its organizational relationships and that the position is necessary to carry out Government functions for which I am responsible. This certification is made with the knowledge that this information is to be used for statutory purposes relating to appointment and payment of public funds and that false or misleading statements may continue violations of such statute or their implementing regulations.											
19. Supervisor's Signature 20. Date			20. Date	22. Second Level Supervisor's Signature 23. Date							
21. Supervisor's Name and Title					24. Second Level Supervisor's Name and Title						
FACTOR EVA	ALUATIO	N SYST	EM		•						
FACTOR			25. FLD/BMK 26. POINTS		FACTOR		25. FLD/BMK		26. POINTS		
Knowledge Required					6. Personal Cont	ıcts					
2. Supervisory Controls				7. Purpose of Contacts							
3. Guidelines				8. Physical Dema	ands						
4. Complexity				9. Work Environn							
5. Scope and Effect						27. TOTAL PO	DINTS	27.			
Grade based on PCS for Engineering Technician Series, GS-802 (TS-19 dtd 8/74, T					S-80 dtd 6/69)		28. GRADE		28.		
CLASSIFICA	TION CE	RTIFICA	TION								
I certify that this position has been classified as required by Title 5, US Code, in conformance with standards published by the OPM or, if no published standard applies directly, consistently with the most applicable published standards.											
29. Signature /S/ MARILYN STETKA				30. Date 4/22/02							
31. Name and Title: Marilyn Stetka, Human Resources Specialist (Classification)											
32. Remarks: FLSA: N					Standard Job#	Standard Job# 802-01 33. OPM Certification Number					

MASTER RECORD/INDIVIDUAL POSITION DATA THIS SIDE TO BE COMPLETED BY THE CLASSIFIER A. KEY DATA 1. FUNCTION (1) 2. DEPT. CD/AGCY-BUR-CD. (4) 6. IP NO. (8) 3. SON (4) 4. MR. NO. (6) 5. GRADE (2) A/C/D/I/R 01 **B. MASTER RECORD** 1. PAY 3. OCC FUNC. 4. OFF. TITLE CD 5. OFF. TITLE (38) 2. OCC.SER (4) PLAN (2) CD (2) (5) 0007 **ENGRG AID** GS 802 6. HQ.FLD.CD. (1) 7. SUP.CD. (1) 8. CLASS STD. CD. (1) 9. INTERDIS. CD. (1) 10. DT. CLASS (6) 2=Sup. GSSG X=New Std. Applied N=NO 8 MO DAY YEAR 6=Leader WLGEG 4=Sup. CSRA 5=Mgmt. CSRA 2=FLD Blank=NA Y=Interdis 8=All Others 02 11. EARLY RET. CD. (1) 12. INACT/ACT (1) 13. DT. ABOL. (6) 14. DT.INACT/REACT (6) 15. AGCY. USE (10) 1=Primary 3=Foreign Svc. Blank=NA МО DAY YEAR МО DAY YEAR Α I=Inactive 2=Secondary A=Active 16. INTERDIS. SER. (40) (4) (4) (4) (4) (4) (4) (4) (4) (4) 17. INTERDIS. TITLE CD. (50) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) C. INDIVIDUAL POSITION 1. FLSA CD/PAY TABLE CD (1) 2. FIN. DIS. REQ. (1) 3. POS. SCHED. (1) 4. POS. SENS. (1) 5. COMP. LEV. (4) 0=None 1=Low risk/non 4=Special E=Exempt A=Sched A 0=Excepted but not Ν 0 1N 01EA 3=SF 278 sensitive 2=Non critical sensitive 5=Moderate risk N=Nonexempt B=Sched B A. B. C Ν Ν 4=OGE 450 C=Sched C sensitive 6=High risk 6. WK. TITLE CD. (4) 7. WK TITLE (38) 8. ORG. STR. CD. (18) 9. VAC. REV. CD. (1) 3rd 4th 5th 6th 7th 8th 0=Position Action B=Lower Grade D=Different title and/or No Vacancy C=Higher Grade series E=New Position/New FTE A=No Change 14. BUS. CD. (4) 11. LANG. REQ. 13. DUTY STATION (9) 10. TARGET 12. PROJ. DTY, IND. 15. DT. LST. AUDIT (6) 16. PAS. IND. (1) 17. DATE EST. (6) GD. (2) (1) Blank=N/A State (2) City(4) County(3) МО DAY YEAR Blank=N/A МО DAY YEAR Y=Yes 1=PAS 04 22 02 18. GD. BASIS. IND. (1) 19. DT. REQ. REC. (6) 20. NTE. DT. (6) 21. POS. ST. 4=Sup./Program Ν МО DAY YEAR МО DAY YEAR Y=Perm 1=Rev. when vacant 2=Impact of Person 5=RGFG N=Other 6=Policy Analysis GEG 3=Sup./GSSG 22. MAINT. REV./CLASS. ACT. CD.(2) (1st Digit = Activity and 2nd Digit = Results) **Normal Act Maintenance Review Act** Results 1=No Action Req. 2=Minor PD Change 1=Desk Audit 5=Desk Audi 5=Series Change 9=Other 2=Sup. Audit 6=Sup. Audit 6=Pos. Upgrade 3=Paper Rev. 7=Paper Rev. 3=New PD Req. 7=Pos. Downgrade 4=PME/Activity Rev. 8=Panel Rev. 4=Title Change 8=New Pos. 24. DT. ABOL. (6) 23. DT. EMP. ASGN. (6) 25. INACT/ACT (1) 26. DT. INACT/REACT (6) 27. ACCTG. STAT. (4) 28. INT. ASGN. SER. (4) 29. AGCY. USE (8) MO DAY YEAR MO DAY YEAR 1=Inact. MO DAY YEAR Α 2=Act. 30. CLASSIFIER'S SIGNATURE 31. DATE 32 REMARKS Standard Job #802-01

FORM AD-332 (Revised 4/86)

A. Major Duties

Works in a basic trainee capacity and performs simple tasks in support of research projects involving various engineering disciplines conducted by the Agency. Such duties involve very simple repetitive tests, procedures, routines, or operations which require no previous knowledge or skills in this line of work.

Typical, but not all-inclusive, duties are illustrated by performance of any combination of the following in a laboratory and/or field location.

Performs routine measurements, simple arithmetic computations, and instrument readings.

Records specified data.

Weighs samples and operates simple test instruments.

Maintains work area and related equipment in a proper and safe manner; maintains supplies; and cleans and organizes equipment and supplies.

B. Evaluation Factors

1. Knowledge Required by the Position

Ability to use simple laboratory/field equipment and perform simple, repetitive tasks.

Ability to learn basic engineering and laboratory terminology.

Ability to remember simple procedures, read simple instructions, and write legibly.

Ability to learn proper safety procedures and precautions.

2. Supervisory Controls

Specific and clear instructions are given on a task-by-task basis by the supervisor. A higher grade worker is immediately available to answer questions

or resolve problems. All work is closely checked for accuracy, quality, and adherence to instructions in progress and on completion.

3. Guidelines

Specific detailed guidelines are provided verbally by the supervisor or higher grade employee covering all assigned tasks. The incumbent strictly adheres to these guidelines without deviation unless authorized.

4. Complexity

All assignments are directly related to routine engineering tasks that are clearcut and easily understood. Steps for completing assignments according to written and oral instructions are easily memorized. There is little or no choice to be made in deciding what needs to be done or the method of accomplishing the tasks.

5. Scope and Effect

The work involves the performance of specific routine operations that include a few separate tasks or procedures. The purpose of this work is to provide a basic support service to others, but has little impact beyond the immediate research unit or location.

6. Personal Contacts

Contacts are primarily with other employees within the research location and facilities.

7. Purpose of Contacts

The purpose of contacts is to obtain, clarify, or give facts or information. The facts or information are generally easily understood.

8. Physical Demands

Typically, work is performed in a laboratory or field setting. Work conditions may range from sedentary to primarily physical. Work requires occasional walking, standing, climbing, crouching, bending, and carrying items ranging

from lightweight to moderately heavyweight (less than 50 lbs.). Good eye and hand coordination is necessary to perform satisfactorily.

9. Work Environment

The work is performed in a laboratory, shop, or other research setting which involves everyday risks or discomforts, requiring the use of normal safety precautions. Indoor areas are adequately lighted, heated, and ventilated.

C.	Other	Considerations	(Check i	if an	olicable)
·	CHICK	Complact actoms	(DII CUNIC

Supervisory Responsibilities (EEO Statement)
] Training Activities - Career Intern, Student Career Experience Program
] Motor Vehicle or Commercial Driver's License Required
Pesticide Applicators License Required
] Safety/Radiological Safety Collateral Duties
] EEO Collateral Duties
Drug Test Required
] Vaccine(s) Required
] Financial Disclosure Required
] Special Physical Requirements/Demands
1 Other: